

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	method near200 continuously near200 producing near200 alkyl near2 aryl near2 ether and stream and distillation and rectification and column and first and second and pure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 10:31
L2	1	method near200 continuously near200 producing near200 alkyl near2 aryl near2 ether and stream and distillation and rectification and column	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 10:32
L3	1	method near200 continuously near200 producing near200 alkyl near2 aryl near2 ether and stream and distillation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 10:32
L4	1	method near200 continuously near200 producing near200 alkyl near2 aryl near2 ether and stream and (distill or distilling or distillation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 10:33
L5	1	method near20 continuously near20 producing near20 alkyl near2 aryl near2 ether and stream and (distill or distilling or distillation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 10:33
L6	241	recycl\$ near2 polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:30
L7	7	(recycle or recycling or recycled ) near10 polycarbonate near20 polycondens\$ and waste	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:31
L8	6	(recycle or recycling or recycled ) near10 polycarbonate near20 polycondens\$ and waste and transesterif\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 11:31